

Date: Tue, 22 Feb 94 08:12:14 PST  
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>  
Errors-To: Info-Hams-Errors@UCSD.Edu  
Reply-To: Info-Hams@UCSD.Edu  
Precedence: Bulk  
Subject: Info-Hams Digest V94 #190  
To: Info-Hams

Info-Hams Digest                      Tue, 22 Feb 94                      Volume 94 : Issue    190

Today's Topics:

    A transmission line loss question  
        Callsign allocations  
        callsign server info  
        IRC questions ...  
        Jeff Gold (2 msgs)  
        MOTOROLA MITREK  
    Ohio/Penn DX Bulletin #148  
        TS830s FOR SALE!!!  
        UHF repeater antenna bug

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>  
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>  
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available  
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text  
herein consists of personal comments and does not represent the official  
policies or positions of any party. Your mileage may vary. So there.

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Date: Mon, 21 Feb 1994 10:21:21 -0600  
From: elroy.jpl.nasa.gov!usc!cs.utexas.edu!asuvax!pitstop.mcd.mot.com!mcdphx!  
schbbs!mothost!lmpsbbs!NewsWatcher!user@ames.arpa  
Subject: A transmission line loss question  
To: info-hams@ucsd.edu

In article <CLG4pu.5vw@hpcvsnz.cv.hp.com>, tomb@lsid.hp.com (Tom Bruhns)  
wrote:

> I have a perverse question about feeding an antenna with a coaxial  
> transmission line. This is intended as food for thought. (You've  
> been warned ;-)  
>  
> Assume you have a 50 ohm antenna you want to use on a single

> frequency in the two meter band. You will be feeding it with  
> about 100 feet of coax, which will be cut to an exact integer  
> multiple number of half-wavelengths on the operating frequency.  
> Which of the following two transmission lines will you choose  
> to give lower loss?  
>  
> A. 50 ohm air-insulated copper line with 1" OD  
>  
> B. 75 ohm air-insulated copper line with 1" OD -- in other  
> words, same line as in (A), but a smaller center conductor.  
>  
> 73, K7ITM

This one comes under the "Brain-Teaser of the Month" category.  
However, the solution is not that difficult. The 50 ohm cable  
will always exhibit 1.0 VSWR at the radio end, since it has  
the same impedance as the antenna.

The 75 ohm line will have more than double the  $I^2 \cdot R$  losses  
( $VSWR^2 = 2.25$ ) because the peak current is 1.5 times that of 50  
ohm cable.

AND NOW REALITY ENTERS THE PICTURE:

To make things even worse for the 75 ohm mismatched cable, the  
difficulty of adjusting the line length as the copper expands  
and contracts with ambient temperature is aggravated by the black  
plastic jacket that raises the temperature during summer sunlight  
but does not help during winter nights. Therefore the transmitter  
sees a load phase angle that varies with outdoor ambient  
temperature as the 75 ohm physical line changes electrical length.

--

Karl Beckman, P.E. < STUPIDITY is an elemental force for which >  
Motorola Comm - Fixed Data < no earthquake is a match. -- Karl Kraus >

Some of the opinions expressed above aren't even claimed by the author!  
Amateur radio WA8NVW @ K8MR.NEOH.USA.NA NavyMARS VBH @ NOGBN

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Date: 21 Feb 1994 17:00:21 GMT  
From: elroy.jpl.nasa.gov!usc!howland.reston.ans.net!wupost!bigfoot.wustl.edu!cec3!  
jlw3@ames.arpa  
Subject: Callsign allocations  
To: info-hams@ucsd.edu

hamilton on BIX (hamilton@BIX.com) wrote:

: oo7@astro.as.utexas.edu (Derek Wills) writes:

: >hamilton@BIX.com (hamilton on BIX) asks:

: >>>But what can you do to lookup an international callsign? I'm not  
: >>>aware if there's even an ascii text file out there someplace that would  
: >>>allow me to do even the simplest lookup of the prefix to determine  
: >>>what country it's from. (This month's CQ contains such a list, but  
: >>>you can bet I'm not ready to key it in myself. :-)

: >>>What machine-readable resources are available for looking up international  
: >>>calls?

: > Don't people read words and books by eye any more? The ARRL log  
: > books and many other sources have all this information listed on  
: > a couple of pages - you know, printing on paper. When you hear  
: > an unfamiliar callsign, you look at the piece of paper. It's  
: > much like looking in a dictionary - a real book, that is, not an  
: > "on-line word source".

: > Can you tell that I was born before computers became popular?

: Thank you for your helpful, warm remarks.

: NOT!!

: Look, let's not be a jerk. It should have been clear from my post,  
: ^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^^

I think this goes for you too, Doug. His response didn't look too much  
like a flame; don't turn this into a flame war. Remember that everybody  
is entitled to his own opinion, even if it isn't the same as yours.

: which in its original form mentioned that I had a listing from this  
: month's CQ but that I really wanted something in electronic form,  
: that if I wanted something on paper, I already had it. The reason  
: I like things in computer readable form is because my office is  
: absolutely overflowing with paper! If I go away for a week, the  
: amount of new paper that arrives in the mail will more than fill  
: one of those boxes Hammermill uses for 10 reams of copy paper.  
: We're talking about a serious problem with too goddam much paper!

I hope you're recycling!!! You can \*really\* save some trees out there.

: Yours,

: Doug Hamilton      hamilton@bix.com      Ph 508-358-5715

: Hamilton Laboratories, 13 Old Farm Road, Wayland, MA 01778-3117

-----  
Date: Mon, 21 Feb 1994 16:32:47 GMT  
From: catfish!cscsun!dtiller@uunet.uu.net  
Subject: callsign server info  
To: info-hams@ucsd.edu

Scott Ehrlich (wylz@netcom.com) wrote:  
: telnet callsign.cs.buffalo.edu 2000

: also

: telnet electra.cs.buffalo.edu 2000

: Same system.

As a system admin, I think you'll be doing the folks at Buffalo a major favor by using the alias they've set up. It is there for two reasons:

- 1) So that it'll be easy to remember. Callsign is pretty discriptive.
- 2) So that they can change the underlying real machine if they need to. You won't see the switch if you use the published alias. If you insist on using the real name, you'll be out of luck. You'll also either have to waste bandwidth here or to the guys at buffalo to see if it still works or whatever. Please use the alias!!!!

--

David Tiller | Network Administrator | Voice: (804) 752-3710 |  
dtiller@rmc.edu | Randolph-Macon College | Fax: (804) 752-7231 |  
"Drunk, [Beowulf] slew | P.O. Box 5005 | ICBM: 37d 42' 43.75" N |  
no hearth companions." | Ashland, Va 23005 | 77d 31' 32.19" W |

-----  
Date: Mon, 21 Feb 1994 16:27:47 GMT  
From: rd1.InterLan.COM!sun1.interlan.com!tavernin@uunet.uu.net  
Subject: IRC questions ...  
To: info-hams@ucsd.edu

How many Internation Reply Coupons are need for return postage of a QSL card ... does the number of IRCs differ from country to country? or is one IRC all that is necessary to send?

Thanks,

Victor Tavernini, KE4JMY  
Racal-Datacom, Inc.

tavernin@sun1.interlan.com

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Date: Tue, 22 Feb 1994 12:59:06 GMT  
From: agate!library.ucla.edu!csulb.edu!csus.edu!netcom.com!greg@network.ucsd.edu  
Subject: Jeff Gold  
To: info-hams@ucsd.edu

In article <CLFDMz.ICJ@news.direct.net> kg7bk@indirect.com (Cecil Moore) writes:  
>"Well I will say it flat out:" Jeff Gold "is a liar. I caught him at it  
>first hand and won't" read any more of his magazine articles. Everything  
>in quotes is from Jeff's posting to the subject of John Ramsey.  
>  
>In the first paragraph of his recent magazine article he tells us that  
>there is something "magical" about ham radio. That's a lie, Jeff. It is  
>all simple physics.

No way. Saturday nite, I tossed 30 feet of wire over a 16-foot tree limb, and promptly worked St. Martin on 75M SSB, and up and down the East Coast on 160. Without magic, that's not possible. :-)

>  
>He also says that every one of the radios he built has given him pleasure.  
>Then in his Internet posting he talks about getting mad, experiencing  
>difficulties, and problems with the FTR-146. One of those statements is a  
>lie.

He didn't say what kind of pleasure. Perhaps he enjoyed dropping the FTR-146 from the top of the tower :-)

I quite enjoy Jeff's lucid, 'you can do it' approach to his QST writings. Reminds me of early DeMaw. Keep it up Jeff.

Greg

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Date: Tue, 22 Feb 1994 14:41:45 GMT  
From: agate!howland.reston.ans.net!vixen.cso.uiuc.edu!sdd.hp.com!hpscit.sc.hp.com!hplextra!hplb!hpwin052!hpmoea!dstock@network.ucsd.edu  
Subject: Jeff Gold  
To: info-hams@ucsd.edu

A somewhat appropriate quote from the bloke who invented the geosynchronous satellite:

\*\*\*\*\*

"Any sufficiently advanced technology is indistinguishable from magic"

- Arthur C Clarke

\*\*\*\*\*

The word "sufficiently" is for lawyers to argue over.

David

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Date: Mon, 21 Feb 1994 16:34:45 GMT  
From: agate!howland.reston.ans.net!vixen.cso.uiuc.edu!moe.ksu.ksu.edu!usenet-feed.umn.edu!crunch.nuc.umn.edu!sidener@ames.arpa  
Subject: MOTOROLA MITREK  
To: info-hams@ucsd.edu

Does anyone have ant experiance, hints, or tips on converting a Motorola Mitrek VHF band radio into a repeater?

I would appreciate any comments.

Thanks, NOWFL Scott Sidener sidener@crunch.nuc.umn.edu

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Date: Sun, 20 Feb 1994 13:00:46 -0700  
From: agate!library.ucla.edu!news.mic.ucla.edu!unixg.ubc.ca!nntp.cs.ubc.ca!alberta!adec23!ve6mgs!usenet@network.ucsd.edu  
Subject: Ohio/Penn DX Bulletin #148  
To: info-hams@ucsd.edu

SB DX @ ALLBBS \$OPDX.148  
Ohio/Penn DX Bulletin No. 148

The Ohio/Penn Dx PacketCluster  
DX Bulletin No. 148  
BID: \$OPDX.148  
February 21, 1994  
Editor Tedd Mirgliotta, KB8NW  
Provided by BARF-80 BBS Cleveland, Ohio  
Online at 216-237-8208 14400/9600/2400/1200/300 8/N/1

Thanks to the Northern Ohio Amateur Radio Society, Northern Ohio DX Association, Ohio/Penn PacketCluster Network, ARRL DX Bulletin, DL7VEE & DXNL, DF4RD, ON7GB, VP2ML, NT2X, K4CEF & Southeastern Cluster Group, WA6YOU and AH9B for the following DX information.

3Y0PI, PETER I ISLAND (UPDATE). (ed.- A DXpedition of "EXCELLENCE") Now that the 3Y0PI operation is history, there is only one word to describe this DXpedition, "SUPER". Making 60,000 QSOs, the Peter I DXpedition team (Ralph/K0IR, Tony/WA4JQS, Bob/N4GCK, Bob/KK6EK, Terry/W6MKB, Willy/HB9AHL, Peter/ON6TT and Martin Tossey, a Belgian, who is a non-ham, but acted as campsite manager looking after the tents, food and generators.) should be commended for a well organized operation despite set backs, such as being hit with major snow storms, equipment being damaged during their landing on the island and the storms freezing generators and damaging antennas. But members of the team were technical enough to repair some things so all operations were not lost. The operation has officially gone QRT February 16th, but as this bulletin was being written during the weekend some of the team remains on the island. Extremely bad weather has hampered efforts to get the team off the island. A fax sent to WA4JQS's mother, Ada, from the Russian ship which is picking up the 3Y0PI operators indicated the following: At 2315Z February 18, only two operators (K0IR and HB9AHL) had made it to the ship via only one helicopter run.

1. Very slow evacuation from the island because of bad weather (too much fog). Helicopter flights very risky and difficult.
2. Two operators are already on board the Russian vessel. Only one flight was possible yet.
3. Everybody is OK and waiting for better weather.....

Once the 3Y team is safely aboard the Russian ship, they will be taken to Puntas Arenas, Chile to take flight home, instead of a long sea trip home. (UPDATE February 20th at 0001z: Operators still on the island and they are now in a middle of a tremendous blizzard. Currently, very little equipment has been taken to the Russian ship and all are doing fine. In case of extreme emergency, they will evacuate the island leaving all equipment behind.) (Another UPDATE just before going to print: A fax sent Sunday morning indicated that 5 of the operators and half of the equipment from the DXpedition are now safely aboard the Russian ship. Tony, WA4JQS, and 3 others operators still remain on the island, but all are expected to be completely off the island by 1700z Sunday.)

OH YEA! There is one more group to be commended during the 3Y0PI operation and that would be the amateurs (DXers/Non-Dxers) all over the world. The amateurs of the world were on their best behavior, EVER, during this DXpedition. There were no real major problems of deliberate interference or an overabundance of policemen on patrol (only a couple of minor infractions). This can be attributed to the amount of 3Y0PI stations operating at the same time and the amount of spectrum they used. It is a shame that most DXpeditions are not well thought out (ORGANIZED) and planned like the 3Y0PI.

HS, SAMUI ISLAND - IOTA AS-101 (THAILAND). A group of Thailand amateurs will activate this island sometime in March, no specific dates were mentioned. Samui Island is located in the Malay Peninsula North East group and has not been active for two years. During the operation the operators will pay special attention to the WARC bands. Operators are only allowed to operate on these bands with a special licences and can only obtain these licences for special occasions (such as an IOTA activity).

KH8, AMERICAN SAMOA. Andy, G4ZVJ, will be active from February 16 thru March 16, as AH8F. He will be active mostly on CW, only little SSB and RTTY.

KP5, DESECHEO ISLAND. Bad news! The ARRL DX Buletin and other sources report that the upcoming DXpedition for the SSB weekend of the ARRL International DX Contest has been cancelled. The U.S. Fish and Wildlife Service has denied landing permission because a group of Haitian squatters are on the island. The Coast Guard was unsuccessful in removing them, and reports are that the U.S. Navy may be called to remove the group. Until this situation is resolved, no landing permission can be given. AB4JI and crew hope to make last minute arrangements to operate from another island.

PY, BRAZIL. PY0A and PY0B will be active from Abrolhos Archipeligo (IOTA SA-019) from February 23-28. This island is located in the Bahia State South group and will only count for Brazil. Activity will be CW/SSB on 10-80 meters. QSL to Roberto Stuckert PT1GTI, P.O. Box 09647, 70001-970, Brasilia DF Brasil.

T5, SOMALIA. Ron, WA6YOU, will be active from Mogadishu from February 24th thru March 4th (Information was not clear. It may be March 24th thru April 4th). He will sign T5YOU and will be active on a time available basis from 1800-2000z daily. Due to location constraints, his rig will be an Icom 735 and a dipole antenna. Ron will attempt to operate on the usual DX splits on 15/20 meters SSB only. QSL to WA6YOU direct.

TI9, COCOS ISLAND (UPDATE). Members of OKDXA and the Young Gunners DX Foundation are in the final stages of planning a May 94 DXpedition to Cocos Island. The trip will last for 10 days beginning around the 2nd week of May. Transportation has been obtained, permission to land and operate has also been granted. This will be a full-scale, multi-national effort with about 12 ops. There will be six stations, including one dedicated satellite and another to RTTY. Heavy emphasis will be given to CW and WARC bands. The co-leaders of the team are Javier/AH6MM and Craig/AH9B. Other operators include V73C, AD1S, TI2JJP, XE2CQ, NH6UY, N5MIH and Dr. Pete/N0AFW. QSLs will be handled by OKDXA, Box 88 Wellston, OK 74881.



WORLD NEWS..... A rumor is circulating around 20 meters that Voice of America had a report on the air that all BY hams have been rounded up and sent to labor camps. Apparently, they were charged for "listening to unauthorized frequencies". No more info is available on this one, but there has not been any BY QSN reports on the Ohio/Penn Network since February 1st. Hope it is not true. (This information from KN4QS.)....  
..... According to Ed, NT2X, the Reuter news agency had a report on the Spratly Islands (which are contested by several nations). The report states that two of the countries which contest the islands, China (PRC) and Taiwan (ROC), will have a joint scientific expedition that will explore the Spratly Archipelago. A Chinese oceanographic vessel will carry a team of scientists, including 9 ROC citizens. This is a first such joint trip since the end of the Chinese civil war in 1949. There were no details when all this takes place, and obviously, this is not amateur radio related, but perhaps the BV and BY stations may find a way to put a different twist on a Spratly DXpedition in the future.

XF4, REVILLA GIGEDO. Hector, XE1BEF, and others plan to activate XF0C, from February 18 thru March 4. Activity will be all bands 160-6 meters on CW/SSB/RTTY. QSL via XE1BEF.

ZS0, PENGUIN ISLANDS. Just a reminder to begin looking for Baldur, DJ6SI, and others as ZS0X, February 23-28. This will probably be the last ZS0 operation to count for DXCC. Word has it that Baldur and crew will stay after the 28th and use V5 callsigns.

FAX YOUR DX INFORMATION NOW! Faxing is available Monday/Wednesday/Friday from 0430 to 2330z only. The number is 216-237-8208 and the FAX card is sharing the same phone line as BARF-80 BBS using a data/fax/phone switch.

Excerpts and distribution of The OPDX Bulletin are granted as long as OPDX/BARF80 receive credit. To contribute DX info, call BARF-80 BBS online at 216-237-8208 14400/9600/2400/1200/300 and leave a message with the Sysop or send InterNet Mail to: aq474@cleveland.freenet.edu or send BitNet Mail to: aq474@cleveland.freenet@cunyvms or send PRODIGY Mail to: DFJH48A or send a message via packet to KB8NW @ WA8BXN.OH.USA.NA

/EXIT

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Tedd Mirgliotta KB8NW  
InterNet: kb8nw@barf80.nshore.org  
Basic Amateur Radio Frequency BBS (BARF-80) +1 216/237-8208  
"Totally devoted to Amateur Radio" - 24 Hrs a day 8/N/1 14.4k-300 baud  
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Date: 21 Feb 1994 19:48:42 GMT  
From: agate!howland.reston.ans.net!vixen.cso.uiuc.edu!ux4.cso.uiuc.edu!  
ahall@ames.arpa  
Subject: TS830s FOR SALE!!!  
To: info-hams@ucsd.edu

Hello everyone,

Have to get this off quick, or I'll be late to class.

Synton Amateur Radio Club of the University of Illinois at Urbana Champaign,  
is selling off it's old equipment in the hopes of bettering it's  
DX station.

Help us get a great rig!

TS-830s --> \$550 starters.

Give me an e-mail message!!!

73's  
Allen Hall  
n9rzc@uiuc.edu  
Pres. Synton Amateur Radio Club UIUC

-----  
Date: Mon, 21 Feb 1994 09:53:41 -0600  
From: agate!howland.reston.ans.net!cs.utexas.edu!asuvax!pitstop.mcd.mot.com!  
mcdphx!schbbs!mothost!lmpsbbs!NewsWatcher!user@ames.arpa  
Subject: UHF repeater antenna bug  
To: info-hams@ucsd.edu

In article <761466217.AA09706@psybbs.durham.nc.us>,  
Dave.Hockaday%f160.n151.z1@psybbs.durham.nc.us (Dave Hockaday) wrote:

>  
> To: ALL  
> Subj: REPEATER ANTENNA PROBLEMS...  
>  
> I have a situation on a UHF repeater installation that has me  
> puzzled. I could certainly use any input that might be out there...  
> Here are the system specifics...Antenna: Anli A-1000 (looks like the  
> Diamond x-500 inside and out). We have one of these antennas down in  
> Wilson, NC on the 147,30+ repeater and it performs very nicely on VHF.  
> It was quite an improvement over a sick 4 bay dipole array that was  
> up....Feedline: 200 feet of Andrews Heliax 7/8". The feedline is

> terminated with a UHF connector on the bottom, a jumper of RG-225  
> connects the lower end of the hardline to the duplexers. The upper end  
> of the heliax is terminated with a type N connector. Another short  
> jumper (about 2 feet long) of RG-225 connects the hardline to the  
> antenna. The antenna is mounted on top of a 150 foot tower.

I don't recognize RG-225 by number - are you SURE that it is 50 ohms?

> At the duplexers, looking up through the first rg-225  
> jumper/hardline/jumper/antenna I see about 22 watts out with about 5  
> coming back(!!).

SERIOUS TROUBLE HERE!!

> This is measured with a URM-120 mil-spec directional  
> wattmeter...a Daiwa uhf swr meter sees about 2.5:1(!).

Don't condemn the wattmeter yet - it has a different length  
pickup element and is probably telling the truth.

> Now, if I move  
> the URM-120 to the hardline input (immediately after the first jumper)  
> I see about 28 watts out with 3 coming back and about 1.7:1 on the  
> Daiwa. I climbed the tower, terminated the hardline at the top with a  
> 50 ohm dummy load that's good to 1 ghz, came back down, pumped 20 watts  
> on UHF directly into the hardline at the bottom. I measured about 11  
> watts making it out the top (the specs for at 450 mhz are about  
> 2.8db/200 ft)...about right for the length...

Critical measurement missing... what was the apparent VSWR  
when you had the 50 ohm pure resistive termination on the end  
of the line? It should have been 1.0 if the cable and wattmeter  
are both good, and I'll bet both wattmeters would show 1.0.

> It seems to me that the  
> feedline impedance is more like either 38ish or 75ish ohms with that  
> type of response...The antenna measures flat at the feedpoint, but the  
> rest of the system is a bit nutty. With the reflected power at  
> the duplexers, I'm having a little desense.

If you measured the antenna VSWR with both meters DIRECTLY at  
the base of the antenna, what did each of them show? You should  
have gotten 1.0 with both meters, telling you that the top  
jumper cable was bad.

> Any ideas on the problem?? It really has me stumped...Oh yeah, if I  
> vary the length of the jumper at the top between the hardline and  
> antenna, the reflected power and swr at the bottom runs all over the

> place!! Please help if you have any input. 73 de WB4IU  
> ---  
> X OLX 2.2 X "What !?! This isn't the file section !!?"

Your last statement tells all. If the SWR varies that much with cable length, you definitely DO have a high VSWR in the antenna. I suspect you took a lightning hit and smoked the antenna. The lightning probably melted out the solder joints between the coaxial sections that make up the antenna, so it still radiates, but with the main lobe nowhere near the horizon.

--  
Karl Beckman, P.E. < STUPIDITY is an elemental force for which >  
Motorola Comm - Fixed Data < no earthquake is a match. -- Karl Kraus >

Some of the opinions expressed above aren't even claimed by the author!  
Amateur radio WA8NVW @ K8MR.NEOH.USA.NA NavyMARS VBH @ NOGBN.NOASI

-----  
Date: Mon, 21 Feb 1994 16:48:20 GMT  
From: elroy.jpl.nasa.gov!usc!cs.utexas.edu!asuvax!pitstop.mcd.mot.com!mcdphx!  
schbbs!waters.corp.mot.com.corp.mot.com!user@ames.arpa  
To: info-hams@ucsd.edu

References <x8yqthx.jramsey@delphi.com>, <2jqtltnnkan@abyss.West.Sun.COM>,  
<CLJo0C.9t6@news.Hawaii.Edu>.mo  
Subject : Jef Harmon (was Re: RAMSEY FX TRANSCEIVER

In article <CLJo0C.9t6@news.Hawaii.Edu>, jherman@uhunix3.uhcc.Hawaii.Edu  
(Jeff Herman) wrote:

> In article <2jqtltnnkan@abyss.West.Sun.COM> myers@pongo.West.Sun.COM (Dana  
Myers ) writes:  
> > .....  
> >By the way, be sure to read alt.radio.pirate; .....  
>  
> \_NOW\_ I understand your stance, Dana; now I understand why you continue to  
> come to the defense of suspected illegals.  
>  
> Hmmm, I wonder if there might be a bit of piracy in your past. That might  
> explain your defending those I chastise for promoting illegal operations.  
> Maybe you're feeling a little guilty?  
>  
> And don't say ``Get over it Jeff'' because now I will always suspect your  
> past.

I have to wonder if there is a living person who's past Jef \*doesn't\* suspect?

How is your potty patrol going Jeff? Still finding nastly people misbehaving in the bathrooms at U of H?

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Date: Mon, 21 Feb 1994 19:17:31 GMT  
From: agate!howland.reston.ans.net!news.intercon.com!udel!news.sprintlink.net!  
direct!kg7bk@ames.arpa  
To: info-hams@ucsd.edu

References <2k2r9g\$e2v@bigfoot.wustl.edu>, <CLGG3G.EMB@news.direct.net>,  
<2k4hh4\$4q2@bigfoot.wustl.edu>  
Subject : Re: Jeff Gold

Jesse L Wei (jlw3@cec2.wustl.edu) wrote:

: I only hope you're arguing (well maybe just contradicting) just for the  
: sake of doing so. --jesse

Hi Jesse, my server died and my last posting apparently didn't make it.  
This original posting was pure sarcasm, I called it ridiculous in the  
posting, and I never, never thought anyone would take it seriously. I  
appologize to anyone who did. The whole purpose was to hand Jeff a mirror.

73, Cecil, kg7bk@indirect.com

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Date: Mon, 21 Feb 1994 19:19:40 GMT  
From: agate!howland.reston.ans.net!news.intercon.com!udel!news.sprintlink.net!  
direct!kg7bk@ames.arpa  
To: info-hams@ucsd.edu

References <n1istCLEJFt.E7C@netcom.com>, <2k2p2kINNmbh@abyss.West.Sun.COM>,  
<CLGEDL.DIx@news.direct.net>  
Subject : Re: Ramsey mod list? (was Re: RAMSEY FX TRANSCEIVER

: Someone has set up a library of mods including those for the FXs and I just  
: can't remember where it is but it was no more than a couple of weeks ago.

The Ramsey mods are on world.std.com under /pub/hamradio/mods/ramsey

73, Cecil, kg7bk@indirect.com

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End of Info-Hams Digest V94 #190

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